

Supplementary Table 4 : Related to Figure 3. Frequency distributions of the NND between VAcHt and VGLUT3, VGLUT1 and VGLUT3, VGLUT1 and VGLUT3-immunofluorescent spots. Observation under a STED microscope of isolated striatal synaptic vesicles.

Frequency distributions of the NND		
Kolmogorov-Smirnov test		
n=7048 (VAcHt and VGLUT3) and 6017 (VGLUT1 and VGLUT3) pairs of spots	n=7048 (VAcHt and VGLUT3) and 6827 (VGLUT2 and VGLUT3) pairs of spots	n=6017 (VGLUT1 and VGLUT3) pairs of spots and 6827 (VGLUT2 and VGLUT3) pairs of spots
VAcHt and VGLUT3 vs. VGLUT1 and VGLUT3	VAcHt and VGLUT3 vs. VGLUT2 and VGLUT3	VGLUT1 and VGLUT3 vs. VGLUT2 and VGLUT3
<i>p</i> <0.0001	<i>p</i> <0.0001	<i>p</i> <0.0001